MISSOURI Mechanical Integrity Test

	Operator: Kansas R Address: Contact: Brad Kra, Phone: 912-451- Lease: Belton County: CASS	Park, KS mer 6758	Well No.: _	R. W-5	-
		TEST	INFORMAT	ION	
	Pressure X	Radioactive	Tracer Survey [Т	emperature Survey
	4	Run #1	Run #2	Run #3	Run #4
8 48.58.	Start Time:	1:20			
1 39 20.	End Time:	1:50			
	Length of Test:	30 min			
	Initial Pressure (PSI):	600			
	Ending Pressure (PSI):	580			
	Pressure Change:	20			
	Fluid Used For Test (water	nitrogen CO	etc): Aic		
	Perforations: N/A	, mirogen, CO2	z, etc.)		
		** 400			
	Comments:	X .433 =			N.
	Test passed				
	The bottom of the tested zo In signing the form below, integrity on the test date sho	it is certified th			
	Signature Operator, Contact	eamand Person or Appre	oved Agent		Title
	FOR INTERNAL USE ONLY				



MAY 1 6 2012

FORM OGC-31



STATE OF MISSOURI MISSOURI DEPARTMENT OF NATURAL RESOURCES GEOLOGICAL SURVEY PROGRAM

INJECTION WELL PERMIT APPLICATION
(TO DRILL, DEEPEN, PLUG BACK, OR CONVERT AN EXISTING WELL)

MO OIL & Gas Council

		_,, .		,		/	NO O	II a U	25 00011011
		val for drilling of official notificat		njection. Approva	l or denial for injec	tion determin	ned after Med	hanical Inte	grity Test results
✓ APPLICAT			DEEPE	N 🗆 PLI	JG BACK	FOR AN	OIL WELL		R GAS WELL
AME OF COMPANY			nmont I	1.6			DA		
DDRESS	ce Explor	ation & Develo	pment, L	LC	CITY		STA	10/2012 ATE 2	ZIP CODE
393 W 110th S	Street, Su	ite 500			Overland Park		KS	6	6210
	OF WEL	L AND LEAS	E						
ME OF LEASE					WELL NUMBER		100000	VATION (GRO	UND
ELL LOCATION				(GIVE FOOTA	GE FROM SECTION LIN	ES)	107	0 1001	
		5114_ ft. from	☐ North	Z South section li			☐ West sect		
ELL LOCATION EC. 16 Town	nahin 46	North Dange	33 🗆	East 🛭 West	N38 48 58.7	LONGITUDE	11	YTAL	
					SE LINE 344 FEE		4 6.7 Cas	55	
					ED OR APPLIED - F		THE SAME LE	EASE 15	FEET
OPOSED DEPTH		OR CABLE TOOLS	500000000000000000000000000000000000000	CONTRACTOR, NAME	AND ADDRESS			0.000 0.000 0.000 0.000	DATE WORK WILL STAR
) feet MBER OF ACRES	Rotary		Utah Oil					06/01/2	
)					IS WELL, COMPLET	ED IN OR DRI	LLING TO THI	S RESERVO	R 101
	1			WELLS ON LEASE			T		
		ONE OR MORE V	VELLS DRIL	LED, FROM WHOM	PURCHASED?		NO. OF WE		DDUCING 64 JECTION 28
ME DE Expk		V22 Molloville	VC CCO	02					INACTIVE 8
DRESS 4393	підп w ау	K33, Wellsville	e, NS 000	92				ABA	NDONED 0
STATUS	OF BOND		NGLE WEL	.L	The second secon	KET BOND			ON FILE ATTACHED
MARKS: (IF THIS I		ATION TO DEEPEN	OUNT \$ _	CK, BRIEFLY DESCRIB					NE AND EXPECTED NEW
	PROP	OSED CASING PR	OGRAM		APPROV	ED CASING -	TO BE FILLE	D IN BY STA	TE GEOLOGIST
AMOUNT	SIZ		VT/FT	CEM.	AMOUNT	SIZ		WT/FT	CEM.
20'	7'		14	5 sks	20'	7		14	FUII
650'	2 7	8"	6.5	125 sks	650	27/8		6.5	Length
				-					
port, and that	this repo				npany), and that nd direction and				
GNATURE 7	1						DAT	511	0/10
PROVED DATE	-20	937 -12	.00	SAMPLES REG	SIS REQUIRED IF RU QUIRED T REQUIRED	אָלָ אנ	E-LOGS REC DRILL SYSTE		IN O REQUIRED IF RUN
	IS PERM	IT BY THE OIL	AND GA	E TO ANY OTH	HER PERSON OF THE SEMENT OF THE	R TO ANY	IDORSEME	NT OF TH	E GEOLOGIC

ONE (1) COPY WILL BE RETURNED.

DATE CZ 13 2 1

I, Leech of the Utah (Company), confirm that an approved drilling permit has been obtained by the owner of this well. Council approval of this permit will be shown on this form by presence of a permit number and signature of authorized council representative.

D. 1000			L	2110112	
PROPOSED OPERATIONS DATA					
PROPOSED AVERAGE DAILY INJECTION,	PRESSURE 300	PSIG, RATE 300	BPD/GPM, VOLUME 100	BBL/GAL	
APPROVED AVERAGE DAILY INJECTION, (TO BE FILLED IN BY STATE GEOLOGIST)	PRESSURE 300	PSIG, RATE 300	BPD/GPM, VOLUME	BBL/GAL	
PROPOSED MAXIMUM DAILY INJECTION,	PRESSURE 300	PSIG, RATE 300	BPD/GPM, VOLUME 100	BBL/GAL	
ADDDOVED MAXIMUM DAILY IN JECTION					

PSIG, RATE 300 BPD/GPM, VOLUME 100

ESTIMATED FRACTURE PRESSURE GRADIENT OF INJECTION ZONE 0.4 PSI/FOOT

(TO BE FILLED IN BY STATE GEOLOGIST) | PRESSURE 300

DESCRIBE THE SOURCE OF THE INJECTION FLUID Squirrel return water and rural water

NOTE | SUBMIT AN APPROPRIATE ANALYSIS OF THE INJECTION FLUID. (SUBMIT ON SEPARATE SHEET)

DESCRIBE THE COMPATIBILITY OF THE PROPOSED INJECTION FLUID WITH THAT OF THE RECEIVING FORMATIONS, INCLUDIUNG TOTAL DISSOLVED SOLIDS COMPARISONS

We have been using these injection fluids since the waterflood began with no issues. The formations respond to injection fluids. The injection fluids consist of recycled formation water and fresh water.

GIVE AN ACCURATE DESCRIPTION OF THE INJECTION ZONE INCLUDING LITHOLOGIC DESCRIPTIONS, GEOLOGIC NAME, THICKNESS, DEPTH, POROSITY, AND PERMEABILITY

The upper, middle, and lower Squirrel Sandstone depth ranges from 516-615 feet with an average thickness of 90 feet. The upper Squirrel is generally 30 feet thick with 21% average porosity and 172 millidarcy's average permeability. The middle Squirrel is generally 20 feet thick with 22% average porosity and 1,000 millidarcy's average permeability. The lower Squirrel is generally 40 feet thick with 20.5% average porosity and 593 millidarcy's average permeability.

GIVE AN ACCURATE DESCRIPTION OF THE CONFINING ZONES INCLUDING LITHOLOGIC DESCRIPTION, GEOLOGIC NAME, THICKNESS, DEPTH, POROSITY, AND PERMEABILITY.

The confining layers of the Squirrel Sandstone consist of the Fort Scott group above the sandstone and the Verdigris formation below the sandstone. The Fort Scott contains two prominent shales, the Blackwater Creek and the Excello, as well as the Blackjack Creek limestone that has a total thickness of 30-50 feet. The Verdigris formation consists of the the Ardmore limestone member and the Oakley shale with a total thickness of 20-40 feet. The zones are impermeable at less than 3% porosity.

SUBMIT ALL AVAILABLE LOGGING AND TESTING DATA ON THE WELL

GIVE A DETAILED DESCRIPTION OF ANY WELL NEEDING CORRECTIVE ACTION THAT PENETRATES THE INJECTION ZONE IN THE AREA OF REVIEW (1/2 MILE RADIUS AROUND WELL). INCLUDE THE REASON FOR AND PROPOSED CORRECTIVE ACTION.

No corrective action needed.

DRILLER'S SIGNATURE



STATE OF MISSOURI MISSOURI DEPARTMENT OF NATURAL RESOURCES GEOLOGICAL SURVEY PROGRAM

INJECTION WELL LOCATION PLAT

OWNER'S NAME	
Kansas Resource Exploration & Development, LLC (K.R.E.D)	
LEASE NAME	COUNTY
Belton Unit - RW-51	Cass
The second control of the second of the seco	FROM SECTION LINES)
5114 ft. from North South section li	ine <u>2235</u> ft. from ☑ East □West section line
The contract of the contract o	West
LATITUDE	LONGITUDE
N38° 48' 58.105"	W94° 34' 28.720"
	PN-51 (244)
	15' 5
	01 2735
	secto RW-52
N	
IN .	
A	Belton Unit
4	
•	
T	
	I DI PALCI
	1 Clark-Betry
constructed and all the state of the state o	
special project status	
OFMAN'S	V 5114'
REMARKS Section 16 is an irregular section and larger than one square m	nile. See the attached computer generated map for further reference.
occion 10 is an irregular section and larger than one square in	me. dee the attached computer generated map for futurer reference.
Plat Map Scale - 1 Square = 682.25 feet	
INSTRUCTIONS	This is to certify that I have executed a survey to accurately
Morkooriono	locate oil and gas wells in accordance with 10 CSR 50-2.030 and
On the above plat, show distance of the proposed well from the	that the results are correctly shown on the above plat.
two nearest section lines, the nearest lease line, and from the nearest well on the same lease completed in or drilling to the	
same reservoir. Do not confuse survey lines with lease lines.	
See rule 10 CSR 50-2.030 for survey requirements. Lease line	es
must be marked.	
REGISTERED LAND SURVEY	NUMBER
MO 780-1136 (02-11) REMIT ONE (1) COPY TO: STATE OIL AND GAS	COUNCIL, PO BOX 250, ROLLA, MO 65402 573-368-2143.

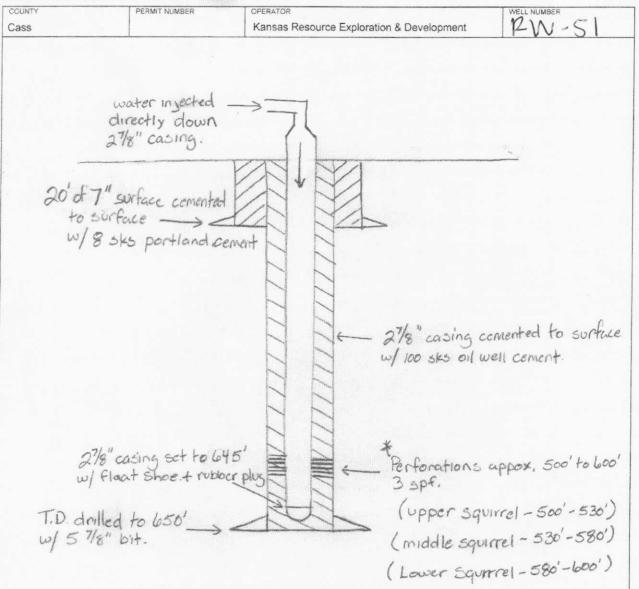




STATE OF MISSOURI MISSOURI DEPARTMENT OF NATURAL RESOURCES GEOLOGICAL SURVEY PROGRAM

INJECTION WELL SCHEMATIC

OGC-11



INSTRUCTIONS ON THE ABOVE SPACE DRAW A NEAT, ACCURATE SCHEMATIC DIAGRAM OF THE APPLICANT INJECTION WELL, INCUDING THE FOLLOWING: CONFIGURATION OF WELLHEAD, TOTAL DEPTH OF PLUG BACK TOTAL DEPTH, DEPTH OF ALL INJECTION OR DISPOSAL INTERVALS, AND THEIR FORMATION NAMES, LITHOLOGY OF ALL FORMATIONS PENETRATED, DEPTHS OF THE TOPS AND BOTTOMS OF ALL CASING AND TUBING, SIZE AND GRADE OF ALL CASING AND TUBING, AND THE TYPE AND DEPTH OF PACKER, DEPTH, LOCATION, AND TYPE OF ALL CEMENT, DEPTH OF ALL PERFORATIONS AND SQUEEZE JOBS, AND GEOLOGIC NAME AND DEPTH TO BOTTOM OF ALL UNDERGROUND SOURCES OF DRINKING WATER WHICH MAY BE AFFECTED BY THE INJECTION. USE BACK IF ADDITIONAL SPACE IS NEEDED, OR ATTACH SHEET.

The surface casing is 7" in diameter and is new, limited service grade pipe. The 7" is drifted and tested to 7,000 lbs. and weighs 17 lbs. per foot. The surface casing will be set to a minimum depth of 20 feet and extend 6 inches above the surface. Approximately 8 sacks of Portland cement will be circulated to surface and will secure the well and ensure the contents of the well bore is sealed off from sources of drinking water. The production casing is used 2 7/8" EUE upset, drifted and tested to 7,000 lbs. No tubing will be ran in the injection wells, the injection fluid will be injected directly down the 2 7/8" casing. The total depth of the well will be approximately 650 feet drilled with a 5 5/8" bit. A 2 7/8" flapper type float shoe will be set at the base of the 2 7/8" casing pipe (645 feet) with centralizers installed to center the casing inside the well bore for better cement bonding. The 2 7/8" casing will be cemented from 650 feet to surface using a 2 7/8" rubber plug for displacing the cement. Approximately 100 sacks of high-grade Oil Well cement will be used to cement all wells. This cement will ensure that no contents of the pipe will leave the well bore. The top of the 2 7/8" casing will extend approximately one foot above ground level. After the cement has cured and effectively bonded to the 2 7/8" casing, perforations will be made in the Squirrel Sandstone formation from approximately 500-600 feet, depending on where the oil sand is present at this particular location. Wells will be shot with 3 perforations per foot where the squirrel sandstone oil reservoir is present and capable of water injection. No water sources are present at this depth and will not be affected by these perforations or the injection. The relevant sources of drinking water are located less than 20 feet below surface. The 7" surface pipe and durable Portland cement ensures these water sources will remain free from contamination from drilling and injection activity. Other sources of potential usable water may be present, however not always potable, in the Pennsylvanian and Mississippian formations located approximately 150 feet or deeper below the base of the Squirrel Sandstone.

The lithology of all formations penetrated by the wellbore are as follows:

<u>Formation</u>	Total Depth (feet)
Soil	0 - 2
Clay	2 - 6
Lime	6 – 28
Shale	28 – 49
Lime	49 – 64
Shale	64 – 69
Red Bed	69 – 78
Shale	78 – 82

82 – 87
87 – 105
105 – 124
124 – 128
128 – 130
130 – 147
147 – 177
177 – 186 (Slate 183 – 184)
186 – 204
204 – 209 (Slate 207 – 208)
209 – 211
211 – 214
214 – 220
220 – 259
259 – 260
260 – 262
262 – 324
324 – 329
329 – 358
358 – 362
362 – 399
399 – 401
401 – 404
404 – 406
406 – 417
417 – 424
424 – 427

427 – 431

Gray Sand

Shale	431 – 443
Lime	443 – 448
Shale (Shale 452 – 453)	448 – 469
Gray Sand	469 – 471
Sdy. Shale (oil trace)	471 – 501
Very laminated Sand	501 – 502
Sandy Lime	502 – 503
Slightly lamin. Sand	503 – 504
Sandy Lime	504 – 505
Solid Sand	505 – 506.5
Shale	506.5 – 507
Slightly lamin. Sand	507 – 507.5
Sandy Shale	507.5 – 509.5
Solid Sand	509.5 – 510.5
Sandy Lime	510.5 – 511.5
Solid Sand	511.5 – 515.5
Sandy Lime	515.5 – 518
Solid Sand	518 – 520
Sandy Lime	520 – 521
Solid Sand	521 – 525
Sandy Lime	525 – 526
Laminated Sand	526 – 527
Sandy Shale	527 – 528.5
Sandy Lime	528.5 – 530
Solid Sand	530 – 533
Sandy Lime	533 – 534
Sandy Shale	534 – 535
Slightly laminated Sand	535 – 536.5

Sandy Lime	536.5 - 538
Juliay Lillic	330.3 330

INSTRUCTIONS

completion of information, detailing the cement, casing, and subsurface casing information. the following: lease name, well number, location, owner, depth in feet, type of well (Oil = O, Gas = G, Water = W, Injection = I, Strat Test = S, Unknown = U, Other In the grid below, place the descriptions of area of review wells (1/2 mile radius around well) of public record that penetrate the proposed injection zone. Complete specify), date spudded, date completed, and construction of the well. Give a brief but accurate description of the well's construction including all plugging and/or

MO 780-1136 (02-11) Belton Unit R-9 R-8 R-7 R-6 R-5 R-4 R-3 WELL NO. R-2 R-1 FROM (E)(W) SEC LINE AHIN FROM (E) SEC LINE AHISFROM (E) SEC LINE 290 | FROM (E) SEC LINE 2890 FROM (E) SEC LINE FROM (E) SEC LINE 2013 FROM (E) SEC LINE SEC. 16 SEC. 16 T. 46 N.R. 33W 1434 FROM (N)(S) SEC LINE 2423 FROM (E) (W) SEC LINE 484 FROM (N)S) SEC LINE DO SFROM (N)(S) SEC LINE 240 6-ROM (E) (SEC LINE SEC. 16 FROM (N)(S) SEC LINE 168 16 16 16 FROM(N)(S) SEC LINE FROM (S) SEC LINE FROM (N)(S) SEC LINE FROM (IN)(S) SEC LINE _T. 46 T. 46 N.R. 33W LOCATION T. 46 N.R. 33W T. 46 N.R. 33W T. 46 N.R. 33W T. 46 N.R. 33W N.R. 33W _ N.R. 33W N.R. 33W N.R. 33W K.R.E.D K.R.E.D K.R.E.D K.R.E.D K.R.E.D K.R.E.D K.R.E.D K.R.E.D K.R.E.D OWNER 651 655 DEPTH 646' 608 639 680 665 619 600 TYPE 0 0 0 0 0 0 0 0 0 05/05/2000 05/01/2000 04/27/2000 04/23/2000 05/03/2000 03/02/2000 04/08/1999 DATE SPUDDED 02/29/2000 06/04/1999 DATE COMPLETED 05/05/2000 04/25/2000 05/08/2000 05/02/2000 03/02/0200 04/28/2000 03/07/2000 06/10/1999 04/13/1999 4 1/2" casing cemented to surface 2 3/8" tubing 3/4" rods and insert pump 4 1/2" casing cemented to surface 2 3/8" tubing 3/4" rods and insert pump 4 1/2" casing cemented to surface 2 3/8" tubing 3/4" rods and insert pump 4 1/2" casing cemented to surface 2 3/8" tubing 3/4" rods and insert pump 4 1/2" casing cemented to surface 2 3/8" tubing 3/4" rods and insert pump 4 1/2" casing cemented to surface 2 3/8" tubing 3/4" rods and insert pump 4 1/2" casing cemented to surface 2 3/8" tubing 3/4" rods and insert pump 4 1/2" casing cemented to surface 2 3/8" tubing 3/4" rods and insert pump 4 1/2" casing cemented to surface 2 3/8" tubing 3/4" rods and insert pump CONSTRUCTION

INSTRUCTIONS

In the grid below, place the descriptions of area of review wells (1/2 mile radius around well) of public record that penetrate the proposed injection zone. Complete the following: lease name, well number, location, owner, depth in feet, type of well (Oil = O, Gas = G, Water = W, Injection = I, Strat Test = S, Unknown = U, Other completion of information, detailing the cement, casing, and subsurface casing information. specify), date spudded, date completed, and construction of the well. Give a brief but accurate description of the well's construction including all plugging and/or

MO 780-1136 (02-11) Belton Unit R-17 R-16 R-15 R-14 R-11 R-18 R-13 WELL R-12 R-10 SEC. 16 T. 46 N.R. 33W 144 FROM(N)(S) SEC LINE 183 FROM (E)(M) SEC LINE 573 FROM (N)(S) SEC LINE FROM (B) SEC LINE 3330 FROM (E) SEC LINE (8) FROM (WS) SEC LINE 2548 FROM (E) SEC LINE SEC. 16 SEC. 16 FROM (E) SEC LINE FROM (EMSEC LINE 1005 FROM(N)(S) SEC LINE SEC. 16 T. 46 N.R. 33W FROM (N) SEC LINE 16 T. 46 N.R. 33W FROM(N)(S) SEC LINE LOCATION T. 46 N.R. 33W T. 46 N.R. 33W T. 46 N.R. 33W 46 N.R. 33W __ N.R. <u>33W</u> N.R. 33W N.R. 33W K.R.E.D K.R.E.D K.R.E.D K.R.E.D K.R.E.D K.R.E.D K.R.E.D K.R.E.D K.R.E.D 914.5 652.5 DEPTH 686 621' 637 620' 642' 627 626' TYPE 0 0 0 0 0 0 0 0 0 01/07/2004 01/29/2004 05/22/2000 05/16/2000 05/10/2000 SPUDDED 09/17/2001 05/15/2000 10/13/2003 12/15/2000 DATE 01/09/2004 01/30/2004 09/19/2001 10/15/2003 12/20/2000 05/24/2000 05/18/2000 05/12/2000 05/16/2000 4 1/2" casing cemented to surface 2 3/8" tubing 3/4" rods and insert pump 4 1/2" casing cemented to surface 2 3/8" tubing 3/4" rods and insert pump 4 1/2" casing cemented to surface 2 3/8" tubing 3/4" rods and insert pump 4 1/2" casing cemented to surface 2 3/8" tubing 3/4" rods and insert pump 4 1/2" casing cemented to surface 2 3/8" tubing 3/4" rods and insert pump 4 1/2" casing cemented to surface 2 3/8" tubing 3/4" rods and insert pump 4 1/2" casing cemented to surface 2 3/8" tubing 3/4" rods and insert pump 4 1/2" casing cemented to surface 2 3/8" tubing 3/4" rods and insert pump 4 1/2" casing cemented to surface 2 3/8" tubing 3/4" rods and insert pump CONSTRUCTION

INSTRUCTIONS

In the grid below, place the descriptions of area of review wells (1/2 mile radius around well) of public record that penetrate the proposed injection zone. Complete the following: lease name, well number, location, owner, depth in feet, type of well (Oil = O, Gas = G, Water = W, Injection = I, Strat Test = S, Unknown = U, Other - specify), date spudded, date completed, and construction of the well. Give a brief but accurate description of the well's construction including all plugging and/or

completion of information, detailing the cement, casing, and subsurface casing information.

MO /80-1136 (02-11)	Belton Unit	Belton Unit	Belton Unit	Belton Unit	Belton Unit	Belton Unit	Belton Unit	Belton Unit	Belton Unit	LEASE
	RI-2	R-1	R-25	R-24	R-23	R-22	R-21	R-20	R-19	NO.
	OM (E) (S	368 FROM (B)(S) SEC LINE 2.64 FROM (E)(M)SEC LINE SEC. 16 T. 46 N.R. 33W	FROM (NYS)SEC LINE FROM (B)(W) SEC LINE SEC. 16 T. 46 N.R. 33W	2495 FROM (16) SEC LINE 2495 FROM (16) (W) SEC LINE SEC. 16 T. 46 N.R. 33W	24 25 FROM (N)(6) SEC LINE 24 25 FROM (6)(W) SEC LINE SEC. 16 T. 46 N.R. 33W	FROM (N)(S)SEC LINE SEC. 16 T. 46 N.R. 33W	2015 FROM (N)(S)/SEC LINE 2015 FROM (B)(W) SEC LINE SEC. 16 T. 46 N.R. 33W	17.60 FROM (N)(S)SEC LINE 1045 FROM (E)(W) SEC LINE SEC. 16 T. 46 N.R. 33W	2010-FROM (E) SEC LINE 2010-FROM (E) SEC LINE SEC. 16 T. 46 N.R. 33W	LOCATION
	K.R.E.D	K.R.E.D	K.R.E.D	K.R.E.D	K.R.E.D	K.R.E.D	K.R.E.D	K.R.E.D	K.R.E.D.	OWNER
	627'	623'	660'	658'	660'	660'	635'	661'	621.5'	DEPTH
	-	-	0	0	0	0	0	0	0	TYPE
	U	07/26/2000	U	01/25/2008	C	12/04/2008	01/14/2008	01/18/2008	02/12/2004	DATE SPUDDED
	C	08/31/2000	で <i>)</i> ア	NA	N/N	NA	01/16/2008	01/22/2008	02/13/2004	DATE COMPLETED
	4 1/2" casing cemented to surface	4 1/2" casing cemented to surface	4 1/2" casing cemented to surface 2 3/8" tubing 3/4" rods and insert pump	4 1/2" casing cemented to surface 2 3/8" tubing 3/4" rods and insert pump	4 1/2" casing cemented to surface 2 3/8" tubing 3/4" rods and insert pump	4 1/2" casing cemented to surface 2 3/8" tubing 3/4" rods and insert pump	4 1/2" casing cemented to surface 2 3/8" tubing 3/4" rods and insert pump	4 1/2" casing cemented to surface 2 3/8" tubing 3/4" rods and insert pump	4 1/2" casing cemented to surface 2 3/8" tubing 3/4" rods and insert pump	CONSTRUCTION

INSTRUCTIONS

LEASE	NO.	LOCATION	OWNER	DEPTH	TYPE	SPUDDED	DATE	CONSTRUCTION
Belton Unit	RI-3	FROM (E) SEC LINE	K.R.E.D.	635'	-	5	•	4 1/2" casing cemented to surface
		SEC. 16 T. 46 N.R. 33W				(C	
Belton Unit	RI-4	770 JFROM (E) (SEC LINE	K.R.E.D	641'	-	08/25/2000	08/29/2000	4 1/2" casing cemented to surface
		SEC. 16 T. 46 N.R. 33W						
Belton Unit	RI-5	190 FROM (B) SEC LINE	K.R.E.D	637'	-	5	1	4 1/2" casing cemented to surface
		حاا				(c	
Belton Unit	RI-6	FROM (E) SEC LINE	K.R.E.D	644'	_	<		4 1/2" casing cemented to surface
						,	<	
Belton Unit	WSW-1	WSW-1	K.R.E.D	891'	8	04/16/2001	04/14/2001	
Belton Unit	C-18	FROM (B) SEC LINE	K.R.E.D	571'	Plugged	J		Squeezed
		374 EBOW N.R. 33W						
Belton Unit	RW-7	3/14 FROM (B)(S) SEC LINE 3/15 FROM (E)(W) SEC LINE SEC. 16 T. 46 N.R. 33W	K.R.E.D	638'	-	02/10/2004	02/11/2004	4 1/2" casing cemented to surface
Belton Unit	RW-8	**************************************	K.R.E.D	641.5'	_	02/12/2004	02/13/2004	4 1/2" casing cemented to surface
Belton Unit	RW-9	RW-9 SEC. 16 T. 46 N.R. 33W	K.R.E.D	647.5'	-	01/13/2004	01/15/2004	4 1/2" casing cemented to surface
MO 780-1136 (02-11)								

INSTRUCTIONS

In the grid below, place the descriptions of area of review wells (1/2 mile radius around well) of public record that penetrate the proposed injection zone. Complete the following: lease name, well number, location, owner, depth in feet, type of well (Oil = O, Gas = G, Water = W, Injection = I, Strat Test = S, Unknown = U, Other specify), date spudded, date completed, and construction of the well. Give a brief but accurate description of the well's construction including all plugging and/or

completion of information, detailing the cement, casing, and subsurface casing information.

	(SEC. 9 T. 46 N.R. 33W		MO 780-1136 (02-11)
4 1/2" casing cemented to surface 2 3/8" tubing 3/4" rods and insert pump	1)	08/31/1987	0	637'	K.R.E.D	FROM (E)(W) SEC LINE	AD-3	Belton Unit
4 1/2" casing cemented to surface 2 3/8" tubing 3/4" rods and insert pump	12/10/2007	12/06/2007	0	657'	K.R.E.D	SEC. S	AD-2	Belton Unit
4 1/2" casing cemented to surface 2 3/8" tubing 3/4" rods and insert pump	01/04/2008	12/03/2007	0	615'	K.R.E.D	10.0	AD-1	Belton Unit
4 1/2" casing cemented to surface	Z/P	12/08/2008	-	661'	K.R.E.D	RW-19 SEC. 16 T. 46 N.R. 33W	RW-1	Belton Unit
4 1/2" casing cemented to surface	N/A	12/02/2008	_	660'	K.R.E.D	FROM (N) SEC LINE 225 FROM (E) W) SEC LINE SEC. 16 T. 46 N.R. 33W	RW-16	Belton Unit
4 1/2" casing cemented to surface	N/A	11/26/2008	-	660'	K.R.E.D	RW-15 26 FROM (N)(S) SEC LINE RW-15 26 FROM (B)(W) SEC LINE SEC. 16 T. 46 N.R. 33W	RW-1	Belton Unit
4 1/2" casing cemented to surface	02/09/2004	02/06/2004	-	697'	K.R.E.D	RW-13 FROM()(S) SEC LINE RW-13 SEC. 16 T. 46 N.R. 33W	RW-1	Belton Unit
4 1/2" casing cemented to surface	02/06/2004	02/04/2004	-	652'	K.R.E.D	711 FROM (S) SEC LINE RW-11 833 FROM (E) (SEC LINE SEC. 16 T. 46 N.R. 33W	RW-1	Belton Unit
4 1/2" casing cemented to surface	02/03/2004	02/02/2004	-	678'	K.R.E.D.	RW-10 FROM (E) SEC LINE RW-10 FROM (E) SEC LINE SEC. 16 T. 46 N.R. 33W	RW-1	Belton Unit
CONSTRUCTION	DATE COMPLETED	DATE SPUDDED	TYPE	DEPTH	OWNER	LOCATION	WELL NO.	LEASE

INSTRUCTIONS

In the grid below, place the descriptions of area of review wells (1/2 mile radius around well) of public record that penetrate the proposed injection zone. Complete the following: lease name, well number, location, owner, depth in feet, type of well (Oil = O, Gas = G, Water = W, Injection = I, Strat Test = S, Unknown = U, Other specify), date spudded, date completed, and construction of the well. Give a brief but accurate description of the well's construction including all plugging and/or

completion of information, detailing the cement, casing, and subsurface casing information.

			T	T				Ţ	1	_
	Belton Unit	Belton Unit	Belton Unit	Belton Unit	Belton Unit	Belton Unit	Belton Unit	Belton Unit	Belton Unit	LEASE
	AD-12	AD-11	AD-10	AD-9	AD-8	AD-7	AD-6	AD-5	AD-4	NO.
SEC. 9 T. 46 NR. 33W	FROM (E)(W) BEC LINE	621 FROM (N) SEC LINE 118 FROM (E) (M) SEC LINE SEC. 9 T. 46 N.R. 33W	662 FROM (N.S.)SEC LINE 4723 FROM (E) (W) SEC LINE SEC. 9 T. 46 N.R. 33W	383 FROM (E) SEC LINE SEC. 9 T. 46 N.R. 33W	3401 FROM (N) SEC LINE 3401 FROM (E) (W) SEC LINE SEC. 9 T. 46 N.R. 33W	2931 FROM (N(S) BEC LINE 2931 FROM (E) SEC LINE SEC. 9 T. 46 N.R. 33W	2184 FROM (N.S.) SEC LINE \$184 FROM (B) (W) SEC LINE SEC. 9 T. 46 N.R. 33W	220 FROM (N) SEC LINE 4116 FROM (E) W SEC LINE SEC. 9 T. 46 NR. 33W	220 FROM (N) SEC LINE 125 FROM (E) SEC LINE SEC. 9 T. 46 N.R. 33W	
	K.R.E.D	K.R.E.D	K.R.E.D	K.R.E.D	K.R.E.D	K.R.E.D	K.R.E.D	K.R.E.D	K.R.E.D.	OWNER
	710'	665'	659'	662'	622'	630'	708'	679'	666'	DEPTH
	0	Plugged	0	Plugged	0	0	0	0	0	TYPE
	01/23/2008	1200	05/25/1987	08/25/1987	05/14/1999	12/12/2007	01/31/2008	06/21/1987	07/14/1987	SPUDDED
	02/26/2008	1484	07/21/1987	200	05/27/1999	12/14/2007	02/19/2008	06/25/1987	07/16/1987	COMPLETED
	4 1/2" casing cemented to surface 2 3/8" tubing 3/4" rods and insert pump	4 1/2" casing cemented to surface Squeezed cement into formation to surface on 03/19/2012	4 1/2" casing cemented to surface 2 3/8" tubing 3/4" rods and insert pump	4 1/2" casing cemented to surface Squeezed cement into formation to surface on 04/04/2012	4 1/2" casing cemented to surface 2 3/8" tubing 3/4" rods and insert pump	4 1/2" casing cemented to surface 2 3/8" tubing 3/4" rods and insert pump	4 1/2" casing cemented to surface 2 3/8" tubing 3/4" rods and insert pump	4 1/2" casing cemented to surface 2 3/8" tubing 3/4" rods and insert pump	4 1/2" casing cemented to surface 2 3/8" tubing 3/4" rods and insert pump	CONSTRUCTION

INSTRUCTIONS

LEASE	WELL NO.	LOCATION	OWNER	DEPTH	TYPE	DATE	DATE	CONSTRUCTION
Belton Unit	AD-4	220 FROM (N/S) SEC LINE 1255 FROM (E/M) SEC LINE SEC. 9 T. 46 N.R. 33W	K.R.E.D.	666'	0	07/14/1987	07/16/1987	4 1/2" casing cemented to surface 2 3/8" tubing 3/4" rods and insert pump
Belton Unit	AD-5	220 FROM (N) SEC LINE 4716 FROM (E) SEC LINE SEC. 9 1.46 NR. 33W	K.R.E.D	679'	0	06/21/1987	06/25/1987	4 1/2" casing cemented to surface 2 3/8" tubing 3/4" rods and insert pump
Belton Unit	AD-6	FROM (N) FROM (E) FROM	K.R.E.D	708'	0	01/31/2008	02/19/2008	4 1/2" casing cemented to surface 2 3/8" tubing 3/4" rods and insert pump
Belton Unit	AD-7	293 FROM (N(S) BEC LINE 293 FROM (E) SEC LINE SEC. 9 T. 46 N.R. 33W	K.R.E.D	630'	0	12/12/2007	12/14/2007	4 1/2" casing cemented to surface 2 3/8" tubing 3/4" rods and insert pump
Belton Unit	AD-8	630 FROM (N/G) SEC LINE 3401 FROM (E) (W) SEC LINE SEC. 9 T. 46 N.R. 33W	K.R.E.D	622'	0	05/14/1999	05/27/1999	4 1/2" casing cemented to surface 2 3/8" tubing 3/4" rods and insert pump
Belton Unit	AD-9	383 FROM (NG)SEC LINE SEC. 9 T. 46 N.R. 33W	K.R.E.D	662'	Plugged	08/25/1987	1987	4 1/2" casing cemented to surface Squeezed cement into formation to surface on 04/04/2012
Belton Unit	AD-10	FROM (N/S)SEC LINE (N/S)SEC (N/S)SE	K.R.E.D	659'	0	05/25/1987	07/21/1987	4 1/2" casing cemented to surface 2 3/8" tubing 3/4" rods and insert pump
Belton Unit	AD-11	621 FROM (N) SISEC LINE 1135 FROM (E) SISEC LINE SEC. 9 T. 46 N.R. 33W	KRED	665'	Plugged	4361	14861	4 1/2" casing cemented to surface Squeezed cement into formation to surface on 03/19/2012
Belton Unit	AD-12	AD-12 *** FROM (N) SEC LINE AD-12 *** FROM (E) (N) SEC LINE SEC. 9 T. 46 N.R. 33W	K.R.E.D	710'	0	01/23/2008	02/26/2008	4 1/2" casing cemented to surface 2 3/8" tubing 3/4" rods and insert pump
MO 780-1136 (02-11)								

INSTRUCTIONS

						SEC. S 1.40 N.K. SOW		MO 780-1136 (02-11)
4 1/2" casing cemented to surface 2 3/8" tubing 3/4" rods and insert pump	09/11/2003	09/09/2003	0	644'	K.R.E.D	FROM (A)	AD-23	Belton Unit
4 1/2" casing cemented to surface 2 3/8" tubing 3/4" rods and insert pump	06/18/1999	06/13/1999	0	650'	K.R.E.D	(A 1 1 3	AD-22	Belton Unit
4 1/2" casing cemented to surface 2 3/8" tubing 3/4" rods and insert pump	09/12/2003	09/11/2003	0	656'	K.R.E.D	Galvet	AD-21	Belton Unit
4 1/2" casing cemented to surface 2 3/8" tubing 3/4" rods and insert pump	02/26/2008	01/02/2008	0	676.5'	K.R.E.D	300 FROM (P)(M) SEC LINE SEC. 9 T.46 N.R.33W	AD-18	Belton Unit
4 1/2" casing cemented to surface 2 3/8" tubing 3/4" rods and insert pump	C	2	0	647'	K.R.E.D	1105 FROM (N) SEC LINE 154 FROM (E) SEC LINE SEC. 9 T.46 N.R. 33W	AD-17	Belton Unit
07/23/1987 U-I987 Squeezed cement into formation to surface on 04/04/2012	J-1987	07/23/1987	Plugged	666'	K.R.E.D		AD-16	Belton Unit
4 1/2" casing cemented to surface 2 3/8" tubing 3/4" rods and insert pump	11/14/1989	11/13/1989	0	617'	K.R.E.D	FROM (P) SEC LINE	AD-15	Belton Unit
4 1/2" casing cemented to surface 2 3/8" tubing 3/4" rods and insert pump	05/13/1999	04/21/1999	0	609'	K.R.E.D	AD-14 2402 FROM (E) W SEC LINE SEC. 9 T. 46 N.R. 33W	AD-14	Belton Unit
Cemented from bottom to top on 12/27/2007	7/P	12/21/2007	Plugged	700'	K.R.E.D.	AD-13 24120 FROM (D)SEC LINE SEC. 9 1.46 N.R. 33W	AD-13	Belton Unit
CONSTRUCTION	COMPLETED	SPUDDED	TYPE	DEPTH	OWNER	LOCATION	WELL NO.	LEASE

INSTRUCTIONS

LEASE	NO.	LOCATION	OWNER	DEPTH	TYPE	SPUDDED	DATE	CONSTRUCTION
Belton Unit	AD-24	300 FROM(B)(W) SEC LINE	K.R.E.D.	672.5	0	12/27/2007	02/06/2008	4 1/2" casing cemented to surface 2 3/8" tubing 3/4" rods and insert pump
		SEC. 9 T. 46 N.R. 33W						
Belton Unit	AD-28	TIT FROM (B) (W) BEC LINE	K.R.E.D	629'	0	07/08/1999	07/14/1999	4 1/2" casing cemented to surface 2 3/8" tubing 3/4" rods and insert pump
		SEC. 9 T. 46 N.R. 33W						
Belton Unit	AD-29	FROM (B) SEC LINE	K.R.E.D	625'	0	06/18/1999	07/07/1999	4 1/2" casing cemented to surface 2 3/8" tubing 3/4" rods and insert pump
		SEC. 9 T. 46 N.R. 33W						
Belton Unit	ADI-18	FROM (E) SEC LINE	K.R.E.D	651.5'	_	10/09/2003	10/10/2003	4 1/2" casing cemented to surface
		SEC. 9 T. 46 N.R. 33W						
Belton Unit	ADI-19	FROM (E)(WSEC LINE	K.R.E.D	654.5'	_	10/07/2003	10/08/2003	4 1/2" casing cemented to surface
		SEC. 9 T. 46 N.R. 33W						
Belton Unit	ADI-24	ADI-24 3(62) FROM (E)(W) SEC LINE	K.R.E.D	662'	_	09/16/2003	09/17/2003	4 1/2" casing cemented to surface
		SEC. 9 T. 46 N.R. 33W						
Belton Unit	ADI-25	FROM (E) SEC LINE	K.R.E.D	651.5'	_	09/12/2003	09/15/2003	4 1/2" casing cemented to surface
		SEC. 9 T. 46 N.R. 33W						
Belton Unit	ADI-26	1951 FROM (B) (W)SEC LINE	K.R.E.D	650.5'	-	09/17/2003	09/19/2003	4 1/2" casing cemented to surface
		SEC. 9 T. 46 N.R. 33W						
		130 FROM (N) SEC LINE						4 4/0" occing opportudity
Belton Unit	ADI-27	500 FROM (B)(W) SEC LINE	K.R.E.D	674.1'	-	01/04/2008	04/16/2008	4 1/2 casing cemented to surface
		SEC. 9 T. 46 N.R. 33W						
NIC 700-1130 (02-11)								

INSTRUCTIONS

	•	<				SEC. 9 T. 46 N.R. 33W		MO 780-1136 (02-11)
4 1/2" casing cemented to surface	<u>ر</u>		_	664'	K.R.E.D	FROM (E) SEC LINE	ADI-40	Belton Unit
4 1/2" casing cemented to surface	C	C	, u— ,	631'	K.R.E.D	SEC. 9 T. 46 N.R. 33W	ADI-39	Belton Unit
4 1/2" casing cemented to surface	04/16/2008	12/17/2007	_	668.9'	K.R.E.D	SEC. 9	ADI-38	Belton Unit
4 1/2" casing cemented to surface	04/16/2008	12/13/2007	-	618.2	K.R.E.D		ADI-37	Belton Unit
4 1/2" casing cemented to surface	C	<	-	663	K.R.E.D	879 FROM (N) SEC LINE 1871 (J-ROM (E) (M) SEC LINE SEC. 9 T. 46 N.R. 33W	ADI-34	Belton Unit
4 1/2" casing cemented to surface	C	7	_	642'	K.R.E.D	-	ADI-33	Belton Unit
4 1/2" casing cemented to surface	C	_		649'	K.R.E.D	871 SEC. S	ADI-32	Belton Unit
4 1/2" casing cemented to surface	06/04/1999	05/27/1999	-	633'	K.R.E.D	FROM (N)(S) FROM (E)(W)	ADI-3	Belton Unit
4 1/2" casing cemented to surface	04/16/2008	12/19/2007	-	627.7'	K.R.E.D.	ADI-30 FROM (N/S) SEC LINE SEC. 9 T. 46 N.R. 33W	ADI-3	Belton Unit
CONSTRUCTION	DATE	DATE	TYPE	DEPTH	OWNER	LOCATION	NO.	LEASE

INSTRUCTIONS

In the grid below, place the descriptions of area of review wells (1/2 mile radius around well) of public record that penetrate the proposed injection zone. Complete the following: lease name, well number, location, owner, depth in feet, type of well (Oil = O, Gas = G, Water = W, Injection = I, Strat Test = S, Unknown = U, Other completion of information, detailing the cement, casing, and subsurface casing information. specify), date spudded, date completed, and construction of the well. Give a brief but accurate description of the well's construction including all plugging and/or

MO 780-1136 (02-11) Belton Unit LEASE ADI-41 0H-8 OH-7 9-HO 0H-5 0H-4 OH-3 OH-1 OH-2 WELL NO. FROM (E)(W) SEC LINE SHOS FROM (E)(SEC LINE 3051 FROM (E) SEC LINE PHOOFROM (E)(W)SEC LINE Slowerrom (E) SEC LINE 5116 ROM (E) (SEC LINE 5124 FROM (E) MSEC LINE 2818 FROM (E)(M)SEC LINE FROM (V(S) SEC LINE 1909 FROM (E) SEC LINE 937 FROM (NS) SEC LINE SEC. 9 T. 46 N.R. 33W SEC. 16 SEC. 16 919 FROM (N)(S) SEC LINE SEC. 16 SEC. 16 T. 46 N.R. 33W FROM (S) SEC LINE SEC. 16 T. 46 N.R. 33W SEC. 16 T. 46 N.R. 33W SEC. 16 FROM (N)(S) SEC LINE FROM (N)(S) SEC LINE FROM (S) SEC LINE FROM (N) SEC LINE ___T. 46___ N.R. 33W LOCATION T. 46 N.R. 33W T. 46 N.R. 33W T.46 N.R. 33W _T. 46 N.R. 33W N.R. 33W K.R.E.D K.R.E.D K.R.E.D K.R.E.D K.R.E.D K.R.E.D K.R.E.D K.R.E.D K.R.E.D OWNER 600 est 600' 600' est DEPTH es Plugged Plugged Plugged TYPE 0 0 0 0 0 SPUDDED DATE 4 1/2" casing cemented to surface 2 3/8" tubing 3/4" rods and insert pump 4 1/2" casing cemented to surface 2 3/8" tubing 3/4" rods and insert pump 4 1/2" casing cemented to surface 2 3/8" tubing 3/4" rods and insert pump 4 1/2" casing cemented to surface 2 3/8" tubing 3/4" rods and insert pump 4 1/2" casing cemented to surface 2 3/8" tubing 3/4" rods and insert pump Squeezed cement into formation to surface Squeezed cement into formation to surface Squeezed cement into formation to surface 1/2" casing cemented to surface CONSTRUCTION

INSTRUCTIONS

- 3	2									_
mo 100-1130 (02-11)	Clark-Berry	Clark-Berry	Clark-Berry	Clark-Berry	Clark-Berry	Belton Unit	Belton Unit	Belton Unit	Belton Unit	LEASE
	CBI-1	CB-4	CB-3	CB-2	CB-1	UK-3	UK-2	UK-1	0Н-9	NO.
	FROM (E)(W) SEC LINE SEC. 16 T. 46 N.R. 33W	SEC. 16 T. 46 N.R. 33W	SEC. 16 T. 46 N.R. 33W	SEC. 16 T. 46 N.R. 33W	CB-1 PROM (N)(S) SEC LINE CB-1 SEC. 16 T.46 N.R. 33W	SEC. 16 T. 46 N.R. 33W	SEC. 16 T. 46 N.R. 33W	SEC. 16 T. 46 N.R. 33W	SEC. 16 T. 46 N.R. 33W	LOCATION
	K.R.E.D	K.R.E.D	K.R.E.D	K.R.E.D	K.R.E.D	K.R.E.D	K.R.E.D	K.R.E.D	K.R.E.D.	OWNER
	629'	619'	625'	625'	625'	C	C	С	600' est	DEPTH
	_	0	0	0	0	0	0	0	Plugged	TYPE
	03/22/1999	03/30/1999	03/25/1999	U	03/22/1999	<	_	<u> </u>	C	DATE SPUDDED
	03/25/1999	04/02/1999	03/30/1999	<u></u>	\subset	7	<u> </u>		\vee	DATE
	4 1/2" casing cemented to surface	4 1/2" casing cemented to surface 2 3/8" tubing 3/4" rods and insert pump	4 1/2" casing cemented to surface 2 3/8" tubing 3/4" rods and insert pump	2 7/8" with 1" tubing and insert pump	2 7/8" with 1" tubing and insert pump	4 1/2" casing cemented to surface 2 3/8" tubing 3/4" rods and insert pump	4 1/2" casing cemented to surface 2 3/8" tubing 3/4" rods and insert pump	4 1/2" casing cemented to surface 2 3/8" tubing 3/4" rods and insert pump	Squeezed cement into formation to surface	CONSTRUCTION

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AREA OF REVIEW WELLS (1/2 MILE RADIUS AROUND WELL) THAT PENETRATE THE INJECTION INTERVAL	
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INSTRUCTIONS

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1	NO.	LUCATION	OWNER	DEPTH	TYPE	SPUDDED	COMPLETED	CONSTRUCTION
Clark-Berry	CBI-2	5-33 FROM (E)(W) SEC LINE	K.R.E.D.	634'	-	04/02/1999	04/07/1999	4 1/2" casing cemented to surface
		SEC. 16 T. 46 N.R. 33W					1	
		FROM (N)(S) SEC LINE						
		FROM (E)(W) SEC LINE						
		SECTN.R						
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		FROM (E)(W) SEC LINE						
		SEC. T. N.R.						
		FROM (N)(S) SEC LINE						
		FROM (E)(W) SEC LINE						
		SECTN.R						
		FROM (N)(S) SEC LINE						
		FROM (E)(W) SEC LINE						
		SECTN.R						
		FROM (N)(S) SEC LINE						
		FROM (E)(W) SEC LINE						
MO 780-1136 (02-11)		SEC. T. N.R.						

INSTRUCTIONS

LEASE	WELL NO.	LOCATION	OWNER	DEPTH	TYPE	DATE	DATE	CONSTRUCTION
Belton Unit	R-26	STUFROM EM SECLINE SEC. 16 T. 46 N.R. 33W	K.R.E.D	643'	Plugged	2	Not	Set 21 feet of 8 5/8" surface pipe Squeezed cement from 643' to surface to plug well on 04/17/2012
Belton Unit	R-27	ROM (N)(S) ROM(E)(W)	K.R.E.D	700'	0	04/06/2012		685' of 2 7/8" casing cemented to surface
Belton Unit	R-28	HHS FROM (N/S) SEC LINE 3514FROM (E)(W) SEC LINE SEC. 16 T. 46 N.R. 33W	K.R.E.D	681'	0	04/10/2012		656' of 2 7/8" casing cemented to surface
Belton Unit	R-29	ROM (N)(G) ROM (E)(W) T. 46	K.R.E.D	750'	0	03/24/2012		740' of 4 1/2" casing cemented to surface
Belton Unit	R-30	155.3 FROM (N)(6) SEC LINE 1171/2 FROM (5)W) SEC LINE SEC. 16 1:46 N.R. 33W	K.R.E.D.	750'	0	03/23/2012	<	697' of 4 1/2" casing cemented to surface
Belton Unit	R-31	525 SFROM (N)(S) SEC LINE 1700 FROM (E)(W) SEC LINE SEC. 16 T. 46 N.R. 33W	K.R.E.D	750'	0	03/27/2012	04/27/2012	740' of 4 1/2" casing cemented to surface
Belton Unit	R-32	189 FROM (N)(6))SEC LINE 1698 FROM (E)(N) SEC LINE SEC. 16 T. 46 N.R. 33W	K.R.E.D.	750'	0	03/14/2012	Complete	743' of 4 1/2" casing cemented to surface
Belton Unit	R-33	SEC. 16 T. 46 N.R. 33W	K.R.E.D.	700'	0	03/21/2012		663' of 4 1/2" casing cemented to surface
Belton Unit	R-36	53.3 3 FROM (N)(6) SEC LINE 14.34 FROM (£XW) SEC LINE SEC. 16 T. 46 N.R. 33W	K.R.E.D	760'	0	04/02/2012		733.5' of 4 1/2" casing cemented to surface

INSTRUCTIONS

Belton Unit	3000	K.R.E.D.	760'	O O	03/30/2012 03/12/2012	DATE COMPLETED	741' of 4 1/2" casing cemented to surface
Belton Unit	AD16-2 1054 FROM (B) SEC LINE SEC. 9 T. 46 N.R. 33W	K.R.E.D.	760'	0	03/28/2012	04/27/2012	739' of 4 1/2" casing cemented to surface
Belton Unit	לג לג	K.R.E.D	760'	0	03/29/2012	Compatt	740' of 4 1/2" casing cemented to surface
Belton Unit	AD-26 118 SFROM (N)(E)(N) SEC LINE SEC. 9 T. 46 N.R. 33W	K.R.E.D	770'	0	04/05/2012		745' of 4 1/2" casing cemented to surface
Belton Unit	AD-27 143 FROM (N) (E) SEC LINE SEC. 9 T. 46 N.R. 33W	K.R.E.D.	760'	0	03/30/2012		741' of 4 1/2" casing cemented to surface
Belton Unit	AD-31 23412FROM (N)(S)SEC LINE AD-31 23412FROM (E)(W) SEC LINE SEC. 9 T. 46 N.R. 33W	K.R.E.D.	701'	0	04/12/2012		688' of 2 7/8" casing cemented to surface
Belton Unit	AD-32 LETTUS FROM (N)(S) SEC LINE SEC. 9 T. 46 N.R. 33W	K.R.E.D.	760'	0	04/06/2012		745' of 4 1/2" casing cemented to surface
Belton Unit	AD-33 Hyperow(B)(w) sec line sec. 9 1.46 N.R. 33W	K.R.E.D.	760'	0	04/03/2012	E	741' of 4 1/2" casing cemented to surface
MO 780-1136 (02-11)							дострання на нашения на положения

INSTRUCTIONS

CONTRACTOR OF THE PROPERTY OF								
LEASE	WELL NO.	LOCATION	OWNER	DEPTH	TYPE	DATE SPUDDED	DATE	CONSTRUCTION
Belton Unit	AD-34	1010 FROM EVW) SEC LINE	K.R.E.D.	700'	0	05/04/2012	フロナ	686' of 2 7/8" casing cemented to surface
		SEC. 9 T. 46 N.R. 33W					myphil	
		FR						
		FROM (E)(W) SEC LINE					9 () () () () () () () () () (
		SEC. T. N.R.					i de la composición della comp	
		FROM (N)(S) SEC LINE						
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The second secon		SEC. T. N.R.						
		FROM (N)(S) SEC LINE						
		FROM (E)(W) SEC LINE						
		SEC. T. N.R.						
		FROM (N)(S) SECLINE						
		FROM (E)(W) SEC LINE						
		SEC. T. N.R.						
		FROM (N)(S) SEC LINE						
A A A A A A A A A A A A A A A A A A A		FROM (E)(W) SEC LINE						
MO 780 1136 (03 14)		SEC. T. N.R.						
MO 780-1136 (02-11)								

AFFIDAVIT OF PUBLICATION

(Space above for recording information)

STATE OF MISSOURI COUNTY OF CASS

SS.

I, Janis Anslinger, being duly sworn according to law, state that I am the Classified Ad Manager of the Cass County Democrat-Missourian, a weekly newspaper of general circulation in the County of Cass, State of Missouri, where located; which newspaper has been admitted to the Post Office as periodical class matter in the City of Harrisonville, Missouri, the city of publication; which newspaper has been published regularly and consecutively for a period of three years and has a list of bonafide subscribers, voluntarily engaged as such who have paid or agreed to pay a stated price for a subscription for a definite period of time, and that such newspaper has complied with the provisions of Section 493.050, Revised Statutes of Missouri 2000, and Section 59.310, Revised Statutes of Missouri 2000. The affixed notice appeared in said newspaper in the following consecutive issues:

Subscribed and su	Jamis An.	slinger, Classified!	4 d Manager
5ª Insertion: Vol	7 1	day of	
4º Insertion: Vol.	No	day of	20
3º Insertion: Vol.	No	day of	20
2 st Insertion: Vol	No	day of	20
1º Insertion: Vol. 13	02 No 29	4 day of M	ay 20 12

20/2

Kansas Anaberoc Exploration & Drivelopment, Ltd. 3393 W 110th St., Ste. 500, Overland Park, KS. 66210, has applied for 50 enjection well permits to be drilled to an approximate depth of 650 feet, Water will be injected into the squirred handstone formation for an Entanced Oil Recovery Project at the Sollowing Solations.

##W-41 S, #45" from S see/409" from E line. Section 16. Township 46N. Range 33W ##W-42 5, 135 from S line/31.75 from E line. Section 16. Township 46N. Range 33W ##W-42 5, 135 from S line/31.75 from E line. Section 16. Township 46N. Range 33W ##W-44 4.665 from S line/31.75 from E line, Section 16. Township 46N. Range 33W ##W-45 4.261 from S line/3.155 from E line, Section 16. Township 46N. Range 33W ##W-45 4.261 from S line/3.164 from E line, Section 16. Township 46N. Range 33W ##W-45 4.265 from S line/3.175 from E line, Section 16. Township 46N. Range 33W ##W-45 4.265 from S line/2.715 from E line, Section 16. Township 46N. Range 33W ##W-45 4.269 from S line/2.715 from E line. Section 16. Township 46N. Range 33W ##W-45 4.693 from S line/2.713 from E line. Section 16. Township 46N. Range 33W ##W-45 4.693 from S line/2.725 from E line. Section 16. Township 46N. Range 33W ##W-50 1,514 from S line/2.235 from E line. Section 16. Township 46N. Range 33W ##W-52 5,000 from S line/2.235 from E line. Section 16. Township 46N. Range 33W ##W-53 2.561 from S line/2.235 from E line. Section 16. Township 46N. Range 33W ##W-54 2.565 from S line/2.235 from E line. Section 16. Township 46N. Range 33W ##W-54 2.565 from S line/2.237 from E line. Section 16. Township 46N. Range 33W ##W-54 2.565 from S line/2.237 from E line. Section 16. Township 46N. Range 33W ##W-54 4.577 from S line/2.237 from E line. Section 16. Township 46N. Range 33W ##W-54 4.257 from S line/2.837 from E line. Section 16. Township 46N. Range 33W ##W-56 4.257 from S line/2.837 from E line. Section 16. Township 46N. Range 33W ##W-56 4.257 from S line/2.857 from E line. Section 16. Township 46N. Range 33W ##W-56 5.051 from S line/2.857 from E line. Section 16. Township 46N. Range 33W ##W-68 5.138 from S line/2.857 from E line. Section 16. Township 46N. Range 33W ##W-68 5.138 from S line/2.357 from E line. Section 16. Township 46N. Range 33W ##W-68 5.138 from S line/2.357 from E line. Section 16. Township 46N. Range 33W ##W-68 5.138 from S line/2.357 from E line.

Writters comments of requests for additional information regarding such wells should be directed within diffeer (15) days of this notice to the address below.

State Geologist Missouri Oil & Gas Council P.G. Box 250 Rolla, MO 65402

29-110

JULIE M. HICKS
Notary Public, Notary Seal
State of Missouri
Cass County
Commission # 09727108
My Commission Expires June 12, 2013